

| | Type | Hits | Search Text |
|----|------|------|---|
| 1 | BRS | 439 | (cation or anion or hydrophobic) same (digest\$ or hydroly\$ or proteolys\$) same (milk or blood) |
| 2 | BRS | 147 | (cation or anion or hydrophobic) same (digest\$) same (milk or blood) |
| 3 | BRS | 97 | (cation or anion or hydrophobic) same (digestion or digesting) same (milk or blood) |
| 4 | BRS | 21 | (cation or anion) same (digestion or digesting) same (milk or blood) |
| 5 | BRS | 59 | (cation or anion) same (pepsin or chymosin or trypsin or plasmin or chymotrypsin or subtillisin or thermolysin) same (milk or blood) |
| 6 | BRS | 26 | (cation or anion) same (pepsin or chymosin or trypsin or plasmin or chymotrypsin or subtillisin or thermolysin) same (proteolysis) |
| 7 | BRS | 79 | (cation or anion) same (pepsin or chymosin or trypsin or plasmin or chymotrypsin or subtillisin or thermolysin) same digested |
| 8 | BRS | 6 | cpg adj pepsin |
| 9 | BRS | 13 | pepsin adj column |
| 10 | BRS | 806 | cpg same column |
| 11 | BRS | 25 | cation same pepsin same chromatograph\$ |
| 12 | BRS | 4 | pepsin adj cpg |
| 13 | BRS | 1 | cpg same cation same trypsin |
| 14 | BRS | 87 | cpg same cation |
| 15 | BRS | 321 | digest\$ same column same (cation or anion or sepharose) same (trypsin or HCl or pepsin or chymotrypsin) |
| 16 | BRS | 97 | (cation or anion or hydrophobic) same (digestion or digesting) same (milk or blood) |
| 17 | BRS | 3 | cpg same trypsin |
| 18 | BRS | 17 | trypsin adj column |
| 19 | BRS | 16 | fusion adj protein same (digest\$ or proteol\$) same column same (cation or anion) |
| 20 | BRS | 7 | (milk or blood) same (digest\$ or proteol\$) same column same (cation or anion) |

| | Type | Hits | Search Text |
|----|------|------|--|
| 21 | BRS | 95 | column adj digest\$ |
| 22 | BRS | 3 | "pepsin column" same (cation or anion) |
| 23 | BRS | 2 | "pepsin column" same (milk or blood) |
| 24 | BRS | 9 | "pepsin column" |
| 25 | BRS | 0 | hydrol\$ same column same fragment same (milk or blood) same (Cation or anion) |
| 26 | BRS | 1 | hydrol\$ same column same (milk or blood) same (Cation or anion) |
| 27 | BRS | 0 | lactoferrin same pepsin same digest\$ same column |
| 28 | BRS | 6 | milk same column same enzyme same (hydroly\$ or digest\$) |
| 29 | BRS | 1 | proteolysis same bound adj material |
| 30 | BRS | 32 | digestion same bound adj material |
| 31 | BRS | 26 | (digesting or hydroly\$) same bound adj material |

=> s (epo or rhepo) (P) (arginine or aspartic or glutamic or histidien or citrulline or lysine or ornithine) (P) (phenylalanine or tryptophano r leucine or methionine or valine or alanine or glycine or acetylphenylalanine or cysteine or sarcosine or isoleucine)

- 0* FILE ADISNEWS
- 0* FILE ANTE
- 0* FILE AQUALINE
- 0* FILE BIOCOMMERCE
- 2* FILE BIOENG
- 10 FILE BIOSIS
- 7* FILE BIOTECHABS
- 7* FILE BIOTECHDS
- 11* FILE BIOTECHNO
- 6 FILE CANCERLIT
- 8 FILE CAPLUS
- 2* FILE CEABA-VTB
- 0* FILE CIN

22 FILES SEARCHED...

- 22 FILE DGENE
- 1 FILE DRUGU
- 8 FILE EMBASE
- 2* FILE ESBIODBASE
- 0* FILE FEDRIP
- 0* FILE FOMAD

36 FILES SEARCHED...

- 0* FILE FOREGE
- 0* FILE FROSTI
- 0* FILE FSTA
- 15 FILE IFIPAT
- 0* FILE KOSMET
- 3 FILE LIFESCI
- 0* FILE MEDICONF
- 7 FILE MEDLINE
- 0* FILE NTIS
- 0* FILE NUTRACEUT
- 3* FILE PASCAL
- 0* FILE PHARMAML

61 FILES SEARCHED...

- 6 FILE SCISEARCH
- 3 FILE TOXCENTER
- 110 FILE USPATFULL
- 3 FILE USPAT2
- 0* FILE WATER
- 3 FILE WPIDS
- 3 FILE WPINDEX

22 FILES HAVE ONE OR MORE ANSWERS, 75 FILES SEARCHED IN STNINDEX

L1 QUE (EPO OR RHEPO) (P) (ARGININE OR ASPARTIC OR GLUTAMIC OR HISTIDIEN OR CITRULLINE OR LYSINE OR ORNITHINE) (P) (PHENYLALANINE OR TRYPTOPHANO R LEUCINE OR METHIONINE OR VALINE OR ALANINE OR GLYCINE OR ACETYLPHENYLALANINE OR CYSTEINE OR SARCOSE OR ISOLEUCINE)

=> s (milk or whey or blood or blood adj serum or egg) (P) (pepsin or chymosin or trypsin or plasmin or chymotrypsin or subtillisin or thermolysin) (P) (cation exchang? or anion exchang?)

- 0* FILE ADISNEWS
- 17 FILE AGRICOLA
- 5 FILE ANABSTR
- 0* FILE ANTE
- 0* FILE AQUALINE
- 5 FILE AQUASCI
- 10 FILE BIOBUSINESS
- 0* FILE BIOCOMMERCE
- 5* FILE BIOENG
- 55 FILE BIOSIS
- 20* FILE BIOTECHABS
- 20* FILE BIOTECHDS
- 43* FILE BIOTECHNO
- 31 FILE CABA

16 FILES SEARCHED...

- 6 FILE CANCERLIT
- 75 FILE CAPLUS
- 2* FILE CEABA-VTB
- 0* FILE CIN
- 11 FILE DISSABS

30 FILES SEARCHED...

- 3 FILE DRUGU
- 34 FILE EMBASE
- 22* FILE ESBIODASE
- 0* FILE FEDRIP
- 0* FILE FOMAD
- 0* FILE FOREGE
- 13* FILE FROSTI
- 25* FILE FSTA

40 FILES SEARCHED...

- 27 FILE IFIPAT
- 0* FILE KOSMET
- 12 FILE LIFESCI
- 0* FILE MEDICONF
- 42 FILE MEDLINE
- 1* FILE NTIS
- 0* FILE NUTRACEUT
- 2 FILE OCEAN
- 38* FILE PASCAL

55 FILES SEARCHED...

- 0* FILE PHARMAML
- 2 FILE PROMT
- 42 FILE SCISEARCH
- 15 FILE TOXCENTER
- 40 FILE USPATFULL
- 2 FILE USPAT2
- 0* FILE WATER

72 FILES SEARCHED...

- 30 FILE WPIDS
- 30 FILE WPINDEX

32 FILES HAVE ONE OR MORE ANSWERS, 75 FILES SEARCHED IN STNINDEX

L1 QUE (MILK OR WHEY OR BLOOD OR BLOOD ADJ SERUM OR EGG) (P) (PEPSIN OR CHYMO
N OR TRYPSIN OR PLASMIN OR CHYMOTRYPSIN OR SUBTILLISIN OR THERMOLYSIN)
(P) (CATION EXCHANG? OR ANION EXCHANG?)